



# Standard Procurement System

*Presented By:*

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- A **JOINT** standard automated process system which is data based and data managed
- A component of a DoD enterprise business system
- One of the systems allowing for the replacement of MOCAS

- Reduce unmatched disbursements
- Single automated system for Procurement
- Reduce legacy systems
- Enable productivity
- Achieve paperless contracting
- Achieve Procurement-Finance To-Be Model

***MOCAS currently performs 14 major functions***

### In MOCAS

- Access Financial Information
- Access Delivery Information
- Process Shipment/Acceptance
- Entitlement
- Electronic Contract Closeout
- Provide Financing Payment Information

### MOCAS Non-Core

- QA-MIS
- Track Property System Approval
- Contract Audit Follow-up
- Deficiency Tracking (PQDR)

### Direct MOCAS Interface

- Contract Modifications
- Management Information
- Electronic Payment Processing

### Indirect MOCAS Interface

- Delivery Status (ALERTS)

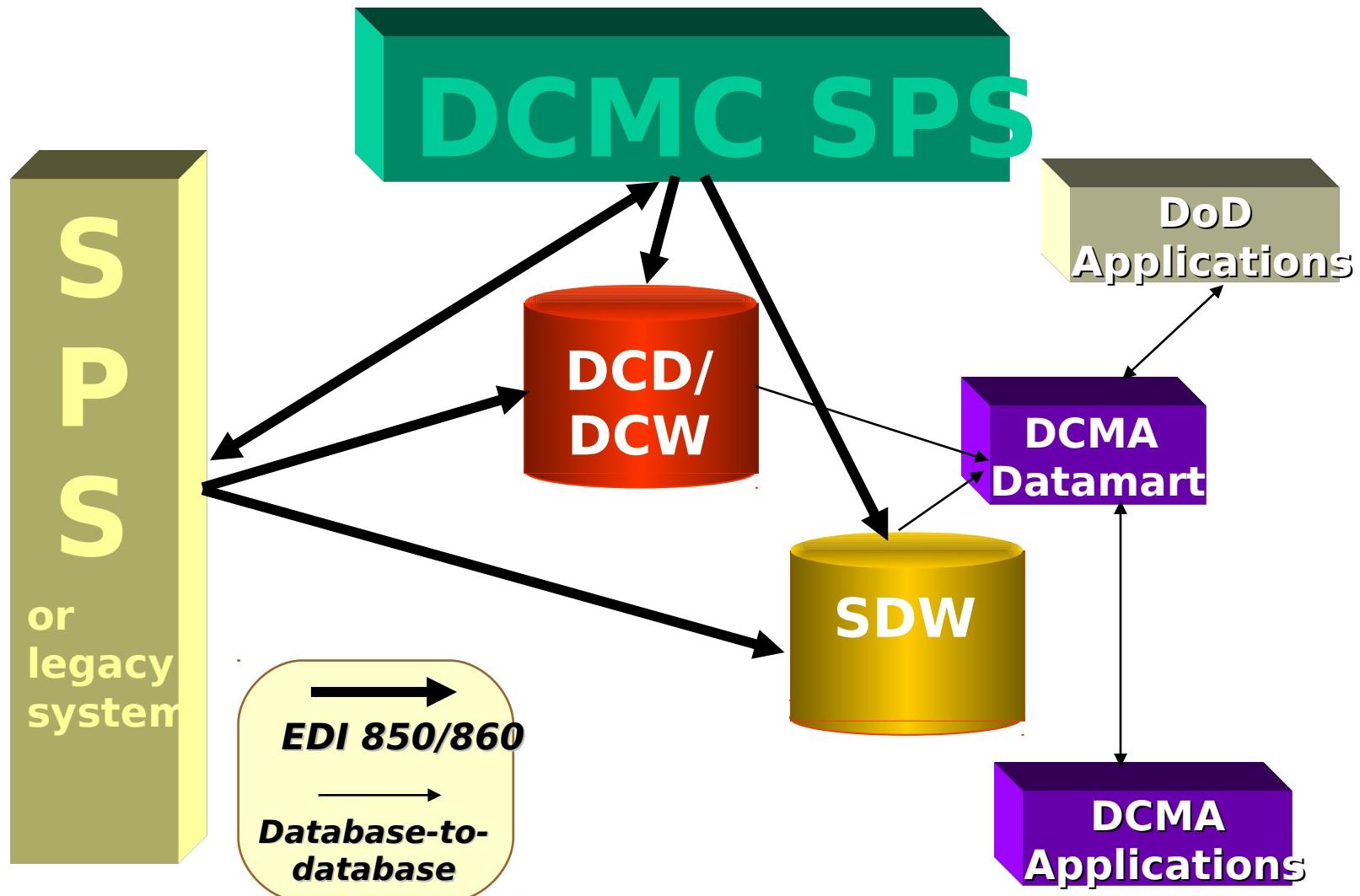
**DPPS/DCD/DCW**

**WAWF**

**SPS**

**SIS**

*. . . which  
will  
migrate to  
a variety  
of new  
and  
existing  
systems*



## SPS Deployment Path

Nov 99 — May 00 Jun 00 Jul 00 Aug 00 Sep 00 Oct 00 Nov 00 Dec 00 Jan 01 Feb 01 Mar 01 Apr 01 May 01 June 01 July 01

### Version 4.1    SACONS

*Replace  
purchasing  
systems*

BOSS

### Version 4.2

Initial Planning

PFX

ET/OT

PILOTS

DEPLOYMENT

Testing



Testing

Testing

4.2 BETA  
April 28

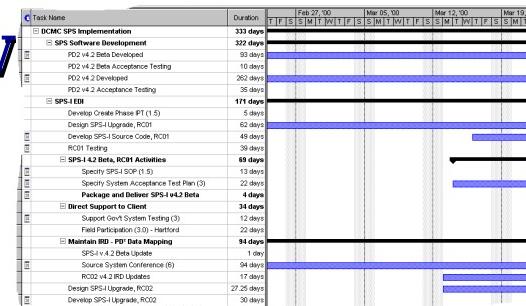
SPS-I  
BETA (R1)  
5 July

SPS-I  
BETA (R2)  
11 Sep

V4.2  
22 Dec

SPS-I  
V4.2  
15 Jan

- ✓ **Phase I Planning completed 31 May**
  - Developed Detailed Training and Deployment Plans
  - Detailed DCMA Business Processes Defined
- ✓ **Infrastructure Analysis briefed to DCMA CIO**
- ✓ **SPS-I (EDI Interfaces) ongoing development/IRD Review**



- ✓ **9 Focus Groups with Process Owners and DCMA Field Reps**  
held to identify standard business processes
- ✓ Utilized DCMA One Book as basis for processes
- ✓ Contract Closeout and Modifications “Must Do”
- ✓ 16 other business processes being considered for SPS including:
  - Contract Receipt & Review
  - Terminations
  - Negotiations
  - Property Administration



**After careful analyses of the DCMA user population, the following training will be required for V4.2:**

✓ **Contract Administration**

3845 users

330 classes

✓ **Management Overview**

696 users

58 classes

✓ **System Administration**

140 users

12 classes



**To expedite training, DCMA has elected to conduct training at 80 different CompUSA training facilities nationwide.**

***Teaming AMS trainers with DCMA functional specialists***

- **Performance Force Exercise (PFX)**

*Process owners and field reps will develop and evaluate procedures for using SPS to perform DCMA business processes (July 10-August 31)*

- **Field Validation (ET/OT)**

*Field users will simulate using SPS to evaluate policies, procedures, training, infrastructure and deployment methods (October 16-November 17)*

- **Pilot Deployments**

*Final proof of the deployment process. Pilots Hartford, Santa Ana, LM Orlando, Boeing Seattle (March-April 2001)*

- It will have a major impact on how we do business.
- SPS will not just be a tool for doing our job, it will be the way we do the job.
- Contractor provided training, leased facilities and aggressive schedule mean one chance at training.
- But...

*The training  
the equipment  
the policies and procedures  
the support....will all be in place*

- **FST members have been key participants in all activities so far**
- **There will be expanding participation as we move through the phase II events**
- **The FST will be critical through deployment and post deployment**

*Supporting training (approximately 40 training teams required)*

*Supporting the field as they transition to new systems and new business processes*

*In expediting communication on issues and resolution*